

TECHNICAL STATUS OF THE WESTINGHOUSE SULFUR CYCLE FOR THE THERMO-CHEMICAL DECOMPOSITION OF WATER, L.E. Brecher, S. Spewock, C.J. Warde, Westinghouse Research Laboratories.

The Westinghouse sulfur cycle is described in some detail. Kinetic results, catalyst effectiveness and life test results, and a study of techniques to insure a current efficiency of 100% for hydrogen production are described.